

**TABLE TYE.4** Enrollment in 1000s (not including dual enrollments) and percentages of total enrollment in mathematics and statistics courses by type of course in mathematics programs at two-year colleges, in fall 1990, 1995, 2000, and 2005. (This table does not include any computer science enrollments appearing in previous CBMS reports. Also, 2005 data include only public two-year colleges.)

Course numbers	Type of course	1990	1995	2000	2005
1–5	Precollege	724 (57%)	800 (56%)	763 (57%)	964 (57%)
6–10	Precalculus	245 (19%)	295 (21%)	274 (20%)	321 (19%)
11–16	Calculus	128 (10%)	129 (9%)	106 (8%)	107 (6%)
19–20	Statistics	54 (4%)	72 (5%)	74 (5%)	118 (7%)
17,18, & 21–28	Other	121 (10%)	130 (9%)	130 (10%)	186 (11%)
1–28	Total all courses	1272 (100%)	1426 (100%)	1347 (100%)	1696 (100%)

Note: This table was constructed using Table TYR.3. Notice that the breakdown into type of course is different from that in Chapter 1 Table S.2 and Appendix I for four-year colleges and universities. Data from CBMS reports before 2005 have been modified to remove all computer science enrollments.

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